

## Contents of Volume 18

VOL. 18, NOS. 1-2

JUNE 1993

### *Research Papers*

Topographic eddies in multilayer flow M.K. Davey, R.G.A. Hurst and E.R. Johnson .....	1
Influence of bottom topography roughness on the jet and inertial recirculation of a mid-latitude gyre B. Barnier and C. Le Provost .....	29
On the evolution of Rossby waves, generated by wind stress in a closed basin, incorporating total mass conservation V.M. Kamenkovich and I.V. Kamenkovich .....	67
Upstream stagnation points in stratified flow past obstacles P.G. Baines and R.B. Smith .....	105

### *Book Review*

The Atmospheric Boundary Layer J.C. King .....	115
---------------------------------------------------	-----

<i>Announcement</i> .....	117
---------------------------	-----

VOL. 18, NOS. 3-4

AUGUST 1993

### *Research Papers*

Incorporating topography into the multiscale systems for the atmosphere and oceans G.L. Browning and A.E. MacDonald .....	119
A coupled surface boundary-layer-quasigeostrophic model L.J. Walstad and A.R. Robinson .....	151
Variability in a homogeneous global ocean forced by barometric pressure R.M. Ponte .....	209
Nonlinear interactions of spherical Rossby modes G.M. Reznik, L.I. Piterburg and E.A. Kartashova .....	235

### *Book Review*

Stormwater Management L.R. Beard .....	253
-------------------------------------------	-----